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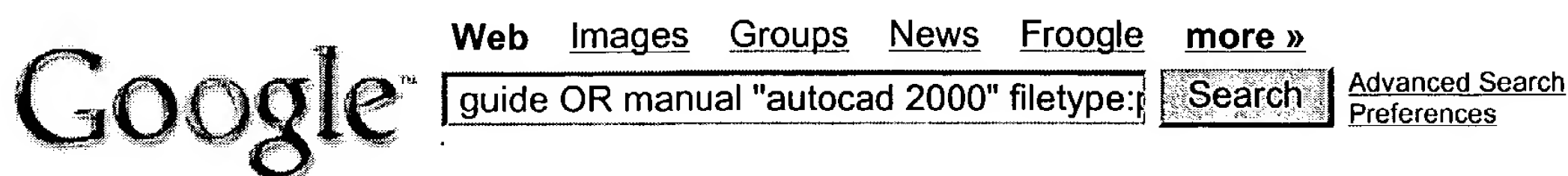
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# 1 [Field studies I: Ordering systems: coordinative practices in architectural design and planning](#)

Kjeld Schmidt

 November 2003 **Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work**

 Full text available: pdf(759.99 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In their cooperative effort, architects depend critically on elaborate coordinative practices and artifacts. The paper presents, on the basis of an in-depth study of architectural work, an analysis of these practices and artifacts and shows that they are multilaterally interrelated and form complexes of interrelated practices and artifacts which we have dubbed 'ordering systems'. In doing so, the paper outlines a conceptual framework for investigating and conceiving of such practices.

**Keywords:** architectural work, classification, common information spaces, coordinative artifacts, indexation

## 2 [Data model for extensible support of explicit relationships in design databases](#)

Joan Peckham, Bonnie MacKellar, Michael Doherty

 April 1995 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 4 Issue 2

 Full text available: pdf(2.01 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

We describe the conceptual model of SORAC, a data modeling system developed at the University of Rhode Island. SORAC supports both semantic objects and relationships, and provides a tool for modeling databases needed for complex design domains. SORAC's set of built-in semantic relationships permits the schema designer to specify enforcement rules that maintain constraints on the object and relationship types. SORAC then automatically generates C++ code to maintain the specified enforcement rules ...

**Keywords:** computer-aided architectural design, database constraints, relationship semantics, semantic and object-oriented data modeling

## 3 [Toward a unified framework for version modeling in engineering databases](#)

Randy H. Katz

 December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4



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## 1 Graph based analysis of FPGA routing

Wu, Y.-L.; Marek-Sadowska, M.;

Design Automation Conference, 1993, with EURO-VHDL '93. Proceedings EUR DAC '93. European , 20-24 Sept. 1993

Pages:104 - 109

[\[Abstract\]](#)   [\[PDF Full-Text \(524 KB\)\]](#)   IEEE CNF

## 2 A path-based technique for estimating hardware runtime in HW/SW cosynthesis

Henkel, J.; Ernst, R.;

System Synthesis, 1995., Proceedings of the Eighth International Symposium on , 13-15 Sept. 1995

Pages:116 - 121

[\[Abstract\]](#)   [\[PDF Full-Text \(536 KB\)\]](#)   IEEE CNF

## 3 Combined word-length optimization and high-level synthesis of digital signal processing systems

Ki-Il Kum; Wonyong Sung;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction on , Volume: 20 , Issue: 8 , Aug. 2001

Pages:921 - 930

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## 4 LEneS: task scheduling for low-energy systems using variable supply voltage processors

Gruian, F.; Kuchcinski, K.;



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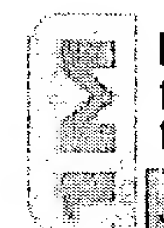
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*Radcliffe, S.N.; Young, T.P.;*

Selected Areas in Communications, IEEE Journal on , Volume: 6 , Issue: 7 , A 1988

Pages:1169 - 1177

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### 2 Distributed microwave filter realisation providing close to optimum performance for multigigabit optical communications

*Lane, P.M.; Watkins, L.R.; O'Reilly, J.J.;*

Optoelectronics [see also IEE Proceedings-Optoelectronics], IEE Proceedings J , Volume: 139 , Issue: 4 , Aug. 1992

Pages:280 - 287

[\[Abstract\]](#)   [\[PDF Full-Text \(636 KB\)\]](#)   **IEE JNL**

### 3 2000 IEEE MTT-S International Microwave Symposium Digest (Cat. No.00CH37017)

Microwave Symposium Digest., 2000 IEEE MTT-S International , Volume: 1 , June 2000

[\[Abstract\]](#)   [\[PDF Full-Text \(736 KB\)\]](#)   **IEEE CNF**

### 4 2003 IEEE MTT-S International Microwave Symposium Digest (Cat. No.03CH37411)

Microwave Symposium Digest, 2003 IEEE MTT-S International , Volume: 2 , 8



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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Using VRML in construction industry applications](#)

Robert Lipman, Kent Reed

February 2000 **Proceedings of the fifth symposium on Virtual reality modeling language (Web3D-VRML)**

Full text available: pdf(945.65 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes initial research using the Virtual Reality Modeling Language (VRML97) in construction industry applications. The modeling of steel structures and construction equipment as objects for inclusion in construction-site world models was studied. The ultimate goal is to provide three-dimensional web-based technologies for managing, accessing, and viewing construction project information.

**Keywords:** VRML, computer-integrated construction, construction equipment, steel structures, virtual environments

**2** [Design integrity and immunity checking: A new look at layout verification and design rule checking](#)

Edward J. McGrath, Telle Whitney

June 1980 **Proceedings of the 17th conference on Design automation**

Full text available: pdf(568.97 KB)

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A program implementing a novel approach to layout verification is presented. The approach uses topological and device information to eliminate most false and unchecked errors. This technique, coupled with a hierarchical front end to eliminate redundant checks, is appropriate for layout verification of VLSI designs. Design rules appropriate for this technique, some usage rules in the context of structured design, and a discussion of the future of design rule checking are also presented.

**3** [Interactive computer graphics at Ford Motor Company](#)

Frank W. Bliss

July 1980 **ACM SIGGRAPH Computer Graphics , Proceedings of the 7th annual conference on Computer graphics and interactive techniques**, Volume 14 Issue 3

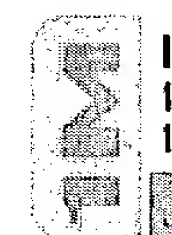
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Over the past fourteen years the Ford Motor Company actively pursued the development and use of interactive computer graphics in the design and manufacture of automobiles. The success of Ford's pioneering efforts in the area of minicomputer graphics led to widespread

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**1 A new genetic algorithm for routing the shortest route via several designated points***Inagaki, J.; Haseyama, M.; Kitajima, H.;*

Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Symposium on , Volume: 2 , 6-9 May 2001

Pages:217 - 220 vol. 2

[Abstract]   [PDF Full-Text (364 KB)]   **IEEE CNF****2 Which network design tool is right for you?***Bragg, A.W.;*

IT Professional , Volume: 2 , Issue: 5 , Sept.-Oct. 2000

Pages:23 - 32

[Abstract]   [PDF Full-Text (2288 KB)]   **IEEE JNL****3 The TInMANN VLSI chip***Melton, M.; Phan, T.; Reeves, D.S.; Van den Bout, D.E.;*

Neural Networks, IEEE Transactions on , Volume: 3 , Issue: 3 , May 1992

Pages:375 - 384

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*Parameswaran, S.; Schulz, M.F.;*

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction on, Volume: 13, Issue: 11, Nov. 1994

Pages:1333 - 1350

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# 1 [Field studies I: Ordering systems: coordinative practices in architectural design and planning](#)

Kjeld Schmidt

November 2003

**Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work**Full text available: pdf(759.99 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In their cooperative effort, architects depend critically on elaborate coordinative practices and artifacts. The paper presents, on the basis of an in-depth study of architectural work, an analysis of these practices and artifacts and shows that they are multilaterally interrelated and form complexes of interrelated practices and artifacts which we have dubbed 'ordering systems'. In doing so, the paper outlines a conceptual framework for investigating and conceiving of such practices.

**Keywords:** architectural work, classification, common information spaces, coordinative artifacts, indexation

## 2 [Geometric programming: a programming approach to geometric design](#)

Alberto Paoluzzi, Valerio Pascucci, Michele Vicentino

July 1995 **ACM Transactions on Graphics (TOG)**, Volume 14 Issue 3Full text available: pdf(2.54 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article presents a functional programming approach to geometric design with embedded polyhedral complexes. Its main goals are to show the expressive power of the language as well as its usefulness for geometric design. The language, named PLASM (the Programming Language for Solid Modeling), introduces a very high level approach to "constructive" or "generative" modeling. Geometrical objects are generated by evaluating some suitable language expressions. Because ...

**Keywords:** design language, functional programming, generative modeling, geometric design, polyhedra, solid modeling, variational geometry

## 3 [Special issue on persistent object systems: Orthogonally persistent object systems](#)

Malcolm Atkinson, Ronald Morrison

July 1995 **The VLDB Journal — The International Journal on Very Large Data Bases**,





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John Paul Shen

November 1999 **Proceedings of 1986 fall joint computer conference on Fall joint computer conference**

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Gregory J. Ward

July 1994 **Proceedings of the 21st annual conference on Computer graphics and interactive techniques**

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This paper describes a physically-based rendering system tailored to the demands of lighting design and architecture. The simulation uses a light-backwards ray-tracing method with extensions to efficiently solve the rendering equation under most conditions. This includes specular, diffuse and directional-diffuse reflection and transmission in any combination to any level in any environment, including complicated, curved geometries. The simulation blends deterministic and stochastic ray-trac ...

**Keywords:** Monte Carlo, lighting simulation, physically-based rendering, radiosity, ray-tracing

**23** [Sharing and protection in a single-address-space operating system](#)

Jeffrey S. Chase, Henry M. Levy, Michael J. Feeley, Edward D. Lazowska

November 1994 **ACM Transactions on Computer Systems (TOCS)**, Volume 12 Issue 4

Full text available: pdf(2.87 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article explores memory sharing and protection support in Opal, a single-address-space operating system designed for wide-address (64-bit) architectures. Opal threads execute within protection domains in a single shared virtual address space. Sharing is simplified, because addresses are context independent. There is no loss of protection, because addressability and access are independent; the right to access a segment is determined by the protection domain in which a thread executes. T ...



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Ken Tumay

December 1992 **Proceedings of the 24th conference on Winter simulation**Full text available: pdf(480.58 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**2** [Geometric programming: a programming approach to geometric design](#)

Alberto Paoluzzi, Valerio Pascucci, Michele Vicentino

July 1995 **ACM Transactions on Graphics (TOG)**, Volume 14 Issue 3Full text available: pdf(2.54 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article presents a functional programming approach to geometric design with embedded polyhedral complexes. Its main goals are to show the expressive power of the language as well as its usefulness for geometric design. The language, named PLASM (the Programming Language for Solid Modeling), introduces a very high level approach to "constructive" or "generative" modeling. Geometrical objects are generated by evaluating some suitable language expressions. Because ...

**Keywords:** design language, functional programming, generative modeling, geometric design, polyhedra, solid modeling, variational geometry

**3** [Three-dimensional object recognition](#)

Paul J. Besl, Ramesh C. Jain

March 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 1Full text available: pdf(7.76 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A general-purpose computer vision system must be capable of recognizing three-dimensional (3-D) objects. This paper proposes a precise definition of the 3-D object recognition problem, discusses basic concepts associated with this problem, and reviews the relevant literature. Because range images (or depth maps) are often used as sensor input instead of intensity images, techniques for obtaining, processing, and characterizing range data are also surveyed.

**4** [Field studies I: Ordering systems: coordinative practices in architectural design and](#)


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